Premium Monitor Cable with Ferrites HD15 M/F

Workstation

Now you can place your monitor where you want to place it! Introducing, Cables To Go's Workstation Monitor Cables. Ferrited and Double Shielded, Cables To Go monitor cables can go the distance without Ghosting and Signal Distortion. They are truly worry free since they are constructed with UL2919 certified composite coaxial and twisted pair shielded cables. Going 100ft and beyond...no problem. Cables To Go Workstation monitor cables ensure crisp, distortion free video so you have maximum monitor positioning flexibility. These ultra-premium monitor cables are ideal for extending the distance of your monitor from your PC. Premium VGA Monitor extension cables are ideal for video presentations, classroom environments, POS, server rooms, or just for organizing your work area for maximum comfort and efficiency.

HD15 Male

HD15 Female

Benefits

- Constructed with UL2919 certified composite coaxial and twisted pair shielded cables
- Ensures crisp, distortion free video
- Extend up to 100ft and beyond
- For PC and Sun workstations

Related Items

#13327 Monitor Splitter 2-port
#09633 Monitor Booster 250ft
#28011 6ft Monitor Cable HD15 M/M

Lifetime Warranty

Sun DEVELOPER

Order Information

#28001	**6ft Monitor Cable with Ferrites HD15 M/F**
#28002	**10ft Monitor Cable with Ferrites HD15 M/F**
#28003	**15ft Monitor Cable with Ferrites HD15 M/F**
#28004	**25ft Monitor Cable with Ferrites HD15 M/F**
#28005	**35ft Monitor Cable with Ferrites HD15 M/F**
#28006	**50ft Monitor Cable with Ferrites HD15 M/F**
#28007	**75ft Monitor Cable with Ferrites HD15 M/F**
#28008	**100ft Monitor Cable with Ferrites HD15 M/F**

Specifications

- Connector: HD15 Male to HD15 Female
- Constructed of premium grade double-shielded video cable
- Three internal coax lines for red, green and blue
- 125% Foil shielding; 90% Tinned Copper Braid shielding
- Ferrites protect against EMI/RFI interference
- Accommodates cable runs up to 100ft without a booster (in most cases)
- Extend the distance of your monitor from your PC